L Number	Hits	Search Text	DB	Time stamp
1	5	"6068383"	USPAT;	2003/05/28 08:55
]			US-PGPUB;	
			EPO; JPO;	
]		DERWENT	0000 /05 /00 00 ==
2	2	6068383.pn.	USPAT;	2003/05/28 08:55
			US-PGPUB;	
[[EPO; JPO; DERWENT	
3	2	5084804.pn.	USPAT;	2003/05/28 08:56
		3003001.pm.	US-PGPUB;	2000,00,20 00.00
			EPO; JPO;	
1			DERWENT	
-	284	313/499.ccls.	USPAT;	2003/05/23 16:55
1			US-PGPUB;	
			EPO; JPO;	
1			DERWENT	0000 105 105 10 55
-	241	313/502.ccls.	USPAT;	2003/05/26 10:52
1			US-PGPUB:	
			EPO; JPO; DERWENT	
1_	3287	313/498,500-501,503-512.ccls.	USPAT;	2003/05/26 10:52
[-	3201	JIJ/ IJU/ JUU-JUI/ JUJ-JIZ. CCIS.	US-PGPUB;	2003/03/20 10.32
			EPO; JPO;	
(DERWENT	
_	3014	313/498,500-501,503-512.ccls. not	USPAT;	2003/05/26 11:10
(313/499,502.ccls.	US-PGPUB;	
1		·	EPO; JPO;	
			DERWENT	
-	907	(313/498,500-501,503-512.ccls. not	USPAT;	2003/05/26 14:30
		313/499,502.ccls.) and ((semi with	US-PGPUB;	
		conductor) semiconductor)	EPO; JPO;	
}	207001	//links with /-misch	DERWENT	2002/05/26 14:22
-	397991	((light with (emit\$4 emission) with diode)	USPAT; US-PGPUB;	2003/05/26 14:33
}		LED)	EPO; JPO;	
			DERWENT	
1 -	2107	(313/498,500-501,503-512.ccls. not	USPAT;	2003/05/26 14:33
1		313/499,502.ccls.) not	US-PGPUB;	
]		((313/498,500-501,503-512.ccls. not	EPO; JPO;	
		313/499,502.ccls.) and ((semi with	DERWENT	
		conductor) semiconductor))		
{ -	93539	(((light with (emit\$4 emission) with	USPAT;	2003/05/26 14:34
		diode) LED)) and (lamp (semi with	US-PGPUB;	
		conductor) semiconductor)	EPO; JPO;	
	2486	(((light with (emit\$4 emission) with	DERWENT USPAT;	2003/05/26 14:35
	2400	diode) LED)) and 313/\$.ccls.	US-PGPUB;	2003/03/20 14.33
]		diode, EBD// and Sis/Viccis.	EPO; JPO;	
			DERWENT	
	2193	((((light with (emit\$4 emission) with	USPAT;	2003/05/26 14:36
}		diode) LED)) and 313/\$.ccls.) and	US-PGPUB;	
		@ad<20010615	EPO; JPO;	
}			DERWENT	
-	1329	(((((light with (emit\$4 emission) with	USPAT;	2003/05/26 14:40
		diode) LED)) and 313/\$.ccls.) and	US-PGPUB;	
		@ad<20010615) and (lamp (semi with	EPO; JPO;	
	1177	conductor) semiconductor)	DERWENT	0000 (05 (05 15 55
-	1173	((((((light with (emit\$4 emission) with	USPAT;	2003/05/26 15:28
]	diode) LED)) and 313/\$.ccls.) and @ad<20010615) and (lamp (semi with	US-PGPUB;	
		conductor) semiconductor)) not	EPO; JPO; DERWENT	
		313/499,502.ccls.	DEVMENT	
	L	040/30/302.0010.	L	L

1071 (((((((((((((((((((((((((((((((((((6 17:19
@ad<20010615) and (lamp (semi with conductor) semiconductor)) not 313/499,502.ccls.) not ((313/498,500-501,503-512.ccls. not 313/499,502.ccls.) and ((semi with conductor) semiconductor))) - 2005 ((313/498,500-501,503-512.ccls. not 313/499,502.ccls.) not ((313/498,500-501,503-512.ccls. not 313/499,502.ccls.) not ((313/498,500-501,503-512.ccls. not 313/499,502.ccls.) and ((semi with conductor) semiconductor))) not (((((((((((((((ami with conductor) semiconductor)) not (((((((((((((((((((((((((((((((((((
conductor) semiconductor)) not 313/499,502.ccls.) not ((313/498,500-501,503-512.ccls. not 313/499,502.ccls.) and ((313/498,500-501,503-512.ccls. not 313/499,502.ccls.) and ((semi with conductor) semiconductor))) 2005 ((313/498,500-501,503-512.ccls. not 313/499,502.ccls.) not ((313/498,500-501,503-512.ccls. not 313/499,502.ccls.) and ((semi with conductor) semiconductor))) not ((((((((light with (emit\$4 emission) with diode) LED)) and 313/\$.ccls.) and @ad<20010615) and (lamp (semi with conductor) semiconductor)) not 313/499,502.ccls.) 1294 (((313/498,500-501,503-512.ccls. not 313/499,502.ccls.) not ((313/498,500-501,503-512.ccls. not 313/499,502.ccls.) and ((semi with conductor) semiconductor)) not ((((((((light with (emit\$4 emission) with conductor) semiconductor))) not (((((((((light with (emit\$4 emission) with)	
313/499,502.ccls.) not ((313/498,500-501,503-512.ccls. not 313/499,502.ccls.) not ((313/498,500-501,503-512.ccls. not 313/499,502.ccls.) and ((semi with conductor) semiconductor))) - 2005 ((313/498,500-501,503-512.ccls. not 313/499,502.ccls.) not ((313/498,500-501,503-512.ccls. not 313/499,502.ccls.) and ((semi with conductor) semiconductor))) not ((((((((light with (emit\$4 emission) with diode) LED)) and 313/\$.ccls.) and @ad<20010615) and (lamp (semi with conductor) semiconductor)) not 313/499,502.ccls.) 1294 (((313/498,500-501,503-512.ccls. not 313/499,502.ccls.) not (((313/498,500-501,503-512.ccls. not 313/499,502.ccls.) not (((((((light with (emit\$4 emission) with conductor) semiconductor))) not (((((((((light with (emit\$4 emission) with	
((313/498,500-501,503-512.ccls. not 313/499,502.ccls.) not ((313/498,500-501,503-512.ccls. not 313/499,502.ccls.) and ((semi with conductor) semiconductor))) (313/498,500-501,503-512.ccls. not 313/499,502.ccls.) not ((((((((i)ight with (emit\$4 emission) with conductor) semiconductor))) not (((((((i)ight with (emit\$4 emission) with conductor) semiconductor))) not (313/499,502.ccls.) and (lamp (semi with conductor) semiconductor)) not ((((313/498,500-501,503-512.ccls. not 313/499,502.ccls.) not (313/498,500-501,503-512.ccls. not 313/499,502.ccls.) not ((313/498,500-501,503-512.ccls. not 313/499,502.ccls.) not ((313/498,500-501,503-512.ccls. not 313/499,502.ccls.) and ((semi with conductor) semiconductor))) not ((((((((i)ight with (emit\$4 emission) with (bemit\$4 emission) with (conductor) semiconductor))) not ((((((((i)ight with (emit\$4 emission) with (bemit\$4 emission) with (conductor) semiconductor))) not ((((((((i)ight with (emit\$4 emission) with (bemit\$4 emission) with (conductor) semiconductor))) not (((((((i)ight with (emit\$4 emission) with (bemit\$4 emission) with (conductor) semiconductor))) not (((((((i)ight with (emit\$4 emission) with (bemit\$4 emission) with (conductor) semiconductor))) not (((((((i)ight with (emit\$4 emission) with (bemit\$4 emission) with (bemit\$4 emission) with (conductor) ((((((i)ight with (emit\$4 emission) with (bemit\$4 emission) with (conductor) ((((((i)ight with (emit\$4 emission) with (bemit\$4 emission) with (bemit\$4 emission) with (conductor) (((((((i)ight with (emit\$4 emission) with (bemit\$4 emission) with (bemit\$4 emission) with (conductor) (((((((i)ight with (emit\$4 emission) with (bemit\$4 emission) with (bemit\$4 emission) with (conductor) (((((((i)ight with (emit\$4 emission) with (bemit\$4 emissi	
313/499,502.ccls.) not ((313/498,500-501,503-512.ccls. not 313/499,502.ccls.) and ((semi with conductor) semiconductor))) 2005 ((313/498,500-501,503-512.ccls. not 313/499,502.ccls.) not ((313/498,500-501,503-512.ccls. not 313/499,502.ccls.) and ((semi with conductor) semiconductor))) not (((((((((((((ight with (emit\$4 emission) with diode) LED)) and 313/\$.ccls.) and @ad<20010615) and (lamp (semi with conductor) semiconductor)) not 313/499,502.ccls.) 1294 (((313/498,500-501,503-512.ccls. not 313/499,502.ccls.) not (((313/498,500-501,503-512.ccls. not 313/499,502.ccls.) and ((semi with conductor) semiconductor))) not ((((((((((((iight with (emit\$4 emission) with ((((((((((((iight with (emit\$4 emission) with)	
((313/498,500-501,503-512.ccls. not 313/499,502.ccls.) and ((semi with conductor) semiconductor))) 2005 ((313/498,500-501,503-512.ccls. not 313/499,502.ccls.) not ((313/498,500-501,503-512.ccls. not 313/499,502.ccls.) and ((semi with conductor) semiconductor))) not (((((((light with (emit\$4 emission) with diode) LED)) and 313/\$.ccls.) and (ad<20010615) and (lamp (semi with conductor) semiconductor)) not 313/499,502.ccls.) 1294 (((313/498,500-501,503-512.ccls. not 313/499,502.ccls.) not ((313/498,500-501,503-512.ccls. not 313/499,502.ccls.) and ((semi with conductor) semiconductor))) not ((((((((light with (emit\$4 emission) with (conductor) semiconductor))) not (((((((((light with (emit\$4 emission)	
313/499,502.ccls.) and ((semi with conductor) semiconductor)) 2005 ((313/498,500-501,503-512.ccls. not 313/499,502.ccls.) not ((semi with conductor) semiconductor))) ((313/498,500-501,503-512.ccls. not 313/499,502.ccls.) and ((semi with conductor) semiconductor)) not (((((((light with (emit\$4 emission) with conductor) semiconductor)) not 313/499,502.ccls.) 1294 (((313/498,500-501,503-512.ccls. not 313/499,502.ccls.) not (313/498,500-501,503-512.ccls. not 313/499,502.ccls.) not ((313/498,500-501,503-512.ccls. not 313/499,502.ccls.) and ((semi with conductor) semiconductor))) not ((((((((light with (emit\$4 emission) with (conductor) semiconductor))) not ((((((((light with (emit\$4 emission) with (semi semission) with (semi semission))))))	
conductor) semiconductor))) ((313/498,500-501,503-512.ccls. not 313/499,502.ccls.) not (((((((((((((((((((((((((((((((((((
- 2005 ((313/498,500-501,503-512.ccls. not 313/499,502.ccls.) not ((313/498,500-501,503-512.ccls. not 313/499,502.ccls.) and ((semi with conductor) semiconductor))) not ((((((((light with (emit\$4 emission) with diode) LED)) and 313/\$.ccls.) and (ad<20010615) and (lamp (semi with conductor)) semiconductor)) not 313/499,502.ccls.) - 1294 ((313/498,500-501,503-512.ccls. not 313/499,502.ccls.) not ((313/498,500-501,503-512.ccls. not 313/499,502.ccls.)) not ((313/498,500-501,503-512.ccls. not 313/499,502.ccls.)) not (((((((((light with (emit\$4 emission) with (emit\$4 emission) with (conductor) semiconductor))) not (((((((((light with (emit\$4 emission)	
313/499,502.ccls.) not ((313/498,500-501,503-512.ccls. not 313/499,502.ccls.) and ((semi with conductor) semiconductor))) not (((((((light with (emit\$4 emission) with diode) LED)) and 313/\$.ccls.) and @ad<20010615) and (lamp (semi with conductor) semiconductor)) not 313/499,502.ccls.) 1294 (((313/498,500-501,503-512.ccls. not 313/499,502.ccls.) not (((313/498,500-501,503-512.ccls. not 313/499,502.ccls.) and ((semi with conductor) semiconductor))) not ((((((((light with (emit\$4 emission) with))))))	
313/499,502.ccls.) not ((313/498,500-501,503-512.ccls. not 313/499,502.ccls.) and ((semi with conductor) semiconductor))) not (((((((light with (emit\$4 emission) with diode) LED)) and 313/\$.ccls.) and @ad<20010615) and (lamp (semi with conductor) semiconductor)) not 313/499,502.ccls.) 1294 (((313/498,500-501,503-512.ccls. not 313/499,502.ccls.) not (((313/498,500-501,503-512.ccls. not 313/499,502.ccls.) and ((semi with conductor) semiconductor))) not ((((((((light with (emit\$4 emission) with))))))	7 09:41
((313/498,500-501,503-512.ccls. not 313/499,502.ccls.) and ((semi with conductor) semiconductor))) not (((((((light with (emit\$4 emission) with diode) LED)) and 313/\$.ccls.) and (ad<20010615) and (lamp (semi with conductor) semiconductor)) not 313/499,502.ccls.) 1294 (((313/498,500-501,503-512.ccls. not 313/499,502.ccls.) not ((313/498,500-501,503-512.ccls. not 313/499,502.ccls.) and (semi with conductor) semiconductor)) not ((((((((light with (emit\$4 emission) with)	7 09:41
313/499,502.ccls.) and ((semi with conductor) semiconductor))) not (((((((light with (emit\$4 emission) with diode) LED)) and 313/\$.ccls.) and (ad<20010615) and (lamp (semi with conductor) semiconductor)) not 313/499,502.ccls.) 1294 (((313/498,500-501,503-512.ccls. not 313/499,502.ccls.) not ((313/498,500-501,503-512.ccls. not 313/499,502.ccls.) and ((semi with conductor) semiconductor))) not ((((((((light with (emit\$4 emission) with))))))	7 09:41
<pre>conductor) semiconductor))) not (((((((light with (emit\$4 emission) with</pre>	7 09:41
<pre>((((((((light with (emit\$4 emission) with</pre>	7 09:41
diode) LED)) and 313/\$.ccls.) and @ad<20010615) and (lamp (semi with conductor) semiconductor)) not 313/499,502.ccls.) 1294 (((313/498,500-501,503-512.ccls. not 313/499,502.ccls.) not ((313/498,500-501,503-512.ccls. not 313/499,502.ccls.) and ((semi with conductor) semiconductor))) not ((((((((light with (emit\$4 emission) with)))))	7 09:41
@ad<20010615) and (lamp (semi with conductor) semiconductor)) not 313/499,502.ccls.) 1294 (((313/498,500-501,503-512.ccls. not USPAT; US-PGPUB; ((313/498,500-501,503-512.ccls. not US-PGPUB; ((313/498,500-501,503-512.ccls. not US-PGPUB; (313/499,502.ccls.) and ((semi with conductor) semiconductor))) not ((((((((light with (emit\$4 emission) with)))))))	7 09:41
conductor) semiconductor)) not 313/499,502.ccls.) (((313/498,500-501,503-512.ccls. not 313/499,502.ccls.) not ((313/498,500-501,503-512.ccls. not 313/499,502.ccls.) and ((semi with conductor) semiconductor))) not (((((((((light with (emit\$4 emission) with))))))	7 09:41
313/499,502.ccls.) (((313/498,500-501,503-512.ccls. not 313/499,502.ccls.) not ((313/498,500-501,503-512.ccls. not 313/499,502.ccls.) and ((semi with conductor) semiconductor))) not ((((((((light with (emit\$4 emission) with)))))	7 09:41
- 1294 (((313/498,500-501,503-512.ccls. not 313/499,502.ccls.) not ((313/498,500-501,503-512.ccls. not 313/499,502.ccls.) and ((semi with conductor) semiconductor))) not ((((((((light with (emit\$4 emission) with)	7 09:41
313/499,502.ccls.) not	7 09:41
((313/498,500-501,503-512.ccls. not 313/499,502.ccls.) and ((semi with conductor) semiconductor))) not (((((((light with (emit\$4 emission) with	
313/499,502.ccls.) and ((semi with conductor) semiconductor))) not (((((((light with (emit\$4 emission) with	
conductor) semiconductor))) not (((((((light with (emit\$4 emission) with	
(((((((light with (emit\$4 emission) with	
diode) LEDI) and 313/5 cole) and	
atodel menii and araila.cora. I and	
@ad<20010615) and (lamp (semi with	
conductor) semiconductor)) not	
313/499,502.ccls.)) and @ad<20010615	
- 20075 (semiconductor (semi with conductor)) and USPAT; 2003/05/2	7 09:43
(junction) and (EL LED electroluminescence US-PGPUB;	
electroluminescent (light with (emit\$4 EPO; JPO;	
emission))) DERWENT	
- 609 ((semiconductor (semi with conductor)) and USPAT; 2003/05/2	7 10:21
(junction) and (EL LED electroluminescence US-PGPUB;	7 10.21
electroluminescent (light with (emit\$4 EPO; JPO;	
emission)))) and 313/\$.ccls. DERWENT	
- 0 20020180351.URPN. USPAT 2003/05/2	7 10.38
- 0 20020180331.0RFN.	
- 0 20020041148.URPN. USPAT 2003/05/2	
- 5 ("5393993" "5623181" "5707745" USPAT 2003/05/2	7 10:41
"5998925" "6346771" "2001/0022495"	
"2002/0057567").PN.	7 10 15
- 0 6525464.URPN. USPAT 2003/05/2	
- 13 ("4661419" "5198679" "5571451" USPAT 2003/05/2	7 10:42
"5813753" "5838101" "5847507"	
"5851063" "5925897" "5966393"	
"5998925" "6066861" "6069440"	
"6084250").PN.	
- 0 6501100.URPN. USPAT 2003/05/2	7 10:43
- 16 ("4661419" "5198679" "5571451" USPAT 2003/05/2	7 10:44
"5813753" "5814416" "5847507"	
"5851063" "5925897" "5966393"	
"5998925" "6066861" "6069440"	
"6084250" "6144352" "6153971"	N
"6221517").PN.	1
- 21 ("3716907" "4835704" "4845405" USPAT 2003/05/2	7 10-15
"4930216" "4933601" "4984358" OSFAI 2003/03/2	. 10.40
"5353498" "5404282" "5492586" "5407023" "5504514" "5527741"	
"5497033" "5504514" "5527741" "5567657" "5670077" "5702062"	
"5567657" "5679977" "5793062" "5793000" "5793000" "579300" "579300" "579300" "579300"	
"5857767" "6016038" "6038005").PN.	7 10 10
- 0 6412971.URPN. USPAT 2003/05/2	
- 0 6412971.URPN. USPAT 2003/05/2	

-	21	("3716907" "4835704" "4845405"	USPAT	2003/05/27 10:49
		"4930216" "4933601" "4984358"		
		"4999755" "5162878" "5300788"		ì
1		"5353498" "5404282" "5492586"		
}		"5497033" "5504514" "5527741"		ļ.
!		"5567657" "5679977" "5793062"		
		"5857767" "6016038" "6038005").PN.		ļ
l _	4	("5563422" "5585648" "6121636"	USPAT	2003/05/27 10:49
-	7	(3503422 3503010 3121030 10616169294").PN.	001	2000,00,2: 20:10
	1 1	6369506.URPN.	USPAT	2003/05/27 10:50
_	$\begin{vmatrix} 1\\3 \end{vmatrix}$	("4698730" "5865529" "6227685").PN.	USPAT	2003/05/27 10:51
-	1		USPAT	2003/05/27 10:51
-	1	6361190.URPN.		1
] -	4	("5632551" "5655826" "5808592"	USPAT	2003/05/27 10:52
	1	"5962971").PN.		0000 (05 (07 10 54
-	0	6345903.URPN.	USPAT	2003/05/27 10:54
-	3	("5825052" "5962971" "5998925").PN.	USPAT	2003/05/27 10:55
-	2	6340824.URPN.	USPAT	2003/05/27 10:56
-	2	("4570172" "5198690").PN.	USPAT	2003/05/27 11:01
-	1	6337536.URPN.	USPAT	2003/05/27 11:01
_	8	("3593055" "3932881" "3959655"	USPAT	2003/05/27 11:01
		"4599537" "5655826" "5998925"		
		"6066861" "6084250").PN.		
	2	6319425.URPN.	USPAT	2003/05/27 11:03
-	7	("4822144" "4882617" "5557115"	USPAT	2003/05/27 11:03
	1	"5813752" "5813753" "5962971"		
		"5977612").PN.		
_	2	6155699.URPN.	USPAT	2003/05/27 11:04
1 _	2		USPAT	2003/05/27 11:04
-	5	("4478588" "5514627" "5648687"	USFAI	2003/03/27 11:04
1	1	"5813753" "5910661").PN.	HCDAM	2003/05/27 11-05
[-	1	6204523.URPN.	USPAT	2003/05/27 11:05
-	6	("4771274" "4810937" "4942392"	USPAT	2003/05/27 11:05
		"5122733" "5184114" "5194854").PN.		0000 405 405 55
-	1	5999151.URPN.	USPAT	2003/05/27 11:06
-	12	("1880892" "1977689" "2215900"	USPAT	2003/05/27 11:07
Į.		"2224178" "2254961" "2254962"		
		"2356654" "2362176" "2469080"		
		"4698730" "5140220" "5452190").PN.		
] -	1	5898267.URPN.	USPAT	2003/05/27 11:08
-	5	("3976877" "4630183" "5289082"	USPAT	2003/05/27 11:08
	1	"5404282" "5490048").PN.		
_	16	5564819.URPN.	NOBPLEMENT	2003/05/27 11:11
-	5	("3976877" "4630183" "5289082"	USPAT	2003/05/27 11:13
		"5404282" "5490048").PN.		,, 2. 22.23
1 -	4	("3462605" "3875456" "4560901"	USPAT	2003/05/27 11:13
	"	"4630183").PN.	JULAI	2003,03,27 11.13
1_	3	5623181.URPN.	USPAT	2003/05/27 11:13
l Ĩ	5			
1-)	("4211955" "4727289" "4783726"	USPAT	2003/05/27 11:14
	0.7	"4939426" "5160200").PN.	HODAE	2002/05/27 11:14
1 -	27	5561346.URPN.	USPAT	2003/05/27 11:14
-	27	5561346.URPN.	USPAT	2003/05/27 11:16
-	29	("1421506" "3863075" "3875456"	USPAT	2003/05/27 12:36
		"3915148" "3941993" "3970070"		
	1	"4002031" "4022186" "4074704"		
}	1	"4103673" "4108540" "4116223"		
1		"4124017" "4136670" "4152624"		
		"4171695" "4194949" "4337759"		
1		"4755921" "5001609" "5018053"		
		"5087949" "5140220" "5150966"		
1	1	"5255171" "5274536" "5325271"		
		"5404869" "5567037").PN.		į l
1 -	4	("3444440" "3564352" "4375606"	USPAT	2003/05/27 12:43
	1	('344440' 3304332 4373000 "4878107").PN.	331737	2000,00,27 12.45
1 -	2	5218233.URPN.	USPAT	2003/05/27 12:44
_	2	5218233.URPN.	USPAT	2003/05/27 12:44
1_	i			,
1_	1 2	"5045683".PN.	USPAT	2003/05/27 13:12
-	2	5151628.URPN.	USPAT	2003/05/27 13:13
-	3	("4342944" "4577209" "4660207").PN.	USPAT	2003/05/27 13:13
-	11	4797890.URPN.	USPAT	2003/05/27 13:14
-	8	("3812516" "3816847" "3947840"	USPAT	2003/05/27 13:19
1	Į.	"3954534" "4165474" "4367483"		[
1	1	"4467193" "4599537").PN.		į

				0000/05/05 10 04
-	17	4703219.URPN.	USPAT	2003/05/27 13:21
] -	3	("2362176" "4013915" "4228490").PN.	USPAT	2003/05/27 13:22
-	24	4698730.URPN.	USPAT	2003/05/27 13:23
ļ <u> </u>	28	4630183.URPN.	USPAT	2003/05/27 13:31
_	8	("3609475" "3785020" "3976877"	USPAT	2003/05/27 13:31
	0	"3986068" "4050763" "4054814"		
Į į		"4211955" "4358708").PN.		
	_		HODAM	2003/05/27 13:32
l -	6	("3533965" "3694902" "3711789"	USPAT	2003/05/27 13:32
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-	9	3935501.URPN.	USPAT	2003/05/27 13:33
-	16	3821590.URPN.	USPAT	2003/05/27 13:34
(-	2	("4185891" "5013144").PN.	USPAT	2003/05/27 13:35
-	16	5289082.URPN.	USPAT	2003/05/27 13:35
l -	2	("4185891" "5013144").PN.	USPAT	2003/05/27 13:37
	2	("4071945" "4857803").PN.	USPAT	2003/05/27 13:37
	7	5077143.URPN.	USPAT	2003/05/27 13:38
-	2		USPAT	2003/05/27 13:38
1 - 1	_	("3900864" "4241281").PN.		2003/05/27 13:38
-	6	4845405.URPN.	USPAT	
[-	2	4779256.URPN.	USPAT	2003/05/27 13:39
] -	8	("3396281" "3805347" "3979588"	USPAT	2003/05/27 13:39
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		"4674078" "4680244").PN.		
(-	4	("3510732" "3562609" "3611069"	USPAT	2003/05/27 13:39
		"3739241").PN.		
\ <u>_</u>	42	3875456.URPN.	USPAT	2003/05/27 13:40
1_	42	3875456.URPN.	USPAT	2003/05/27 13:43
	5	("4634926" "4647812" "4822144"	USPAT	2003/05/27 13:43
-	5	"4882617" "5557115").PN.	OSIAI	2003/03/27 13.43
	2.5		IICDAM	2002/05/27 12.44
	35	5813753.URPN.	USPAT	2003/05/27 13:44
-	2	("5962971" "6340824").PN.	USPAT	2003/05/27 14:03
~	5	("5561346" "5757528" "5774247"	USPAT	2003/05/27 14:04
1	,	"5782553" "5808769").PN.		
-	0	6424442.URPN.	USPAT	2003/05/27 14:04
-	0	6424442.URPN.	USPAT	2003/05/27 14:04
_	15	("3372789" "3805347" "3855606"	USPAT	2003/05/27 14:05
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] .	"4047075" "4152629" "4514276"		
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		"4668876" "4737626" "4761637").PN.		
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-	16	4878107.URPN.	USPAT	2003/05/27 14:05
-	3	"9926091"	EPO;	2003/05/27 16:59
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1 - 1	3	("2362176" "4013915" "4228490").PN.	USPAT	2003/05/27 16:36
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-	284	313/499.ccls.	USPAT;	2003/05/27 17:04
1			US-PGPUB;	
! !			EPO; JPO;	
1			DERWENT	
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\ -	40	313/499,502.ccls. and (LED and lens)	USPAT;	2003/05/28 08:54
		,	US-PGPUB;	
1		•	Elois Allinois	
			DERWENT	